AVerMedia

AVerTV Mobile Android
EW310

English
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Français
italiano
português
polski
český
magyar
română
русский
ไทย
繁體中文

Quick Guide

European Community Compliance Statement

Class B

This product is herewith confirmed to comply with the requirements set out in the Council Directives on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive 2004/108/EC.

Disclaimer

All the screen shots in this documentation are only example images. The images may vary depending on the product and software version. Information presented in this documentation has been carefully checked for reliability; however, no responsibility is assumed for inaccuracies. The information contained in this documentation is subject to change without notice.

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Made in Taiwan (Except Accessories).

Picture shown may vary from actual product

The mark of crossed-out wheeled bin indicates that this product must not be disposed of with your other household waste. Instead, you need to dispose of the waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information about where to drop off your waste equipment for recycling, please contact your household waste disposal service or the shop where you purchased the product.

Note

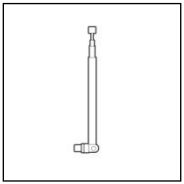
This product is designed as a portable TV receiver for mobile devices. It is not intended for use while in transit. For the best results, use the device in a stationary position with strong signal.

備註

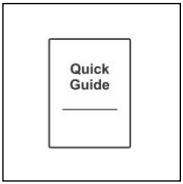
本產品是專為行動裝置設計之攜帶型電視接收器，並不適用於行動中使用。為得到最佳效果，請將其固定於訊號佳的位置使用。

Package Contents

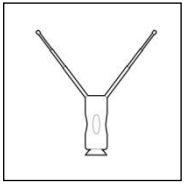
AVerTV Mobile Android



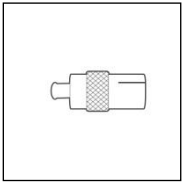
Telescopic Antenna



Quick Installation Guide



High Gain Antenna



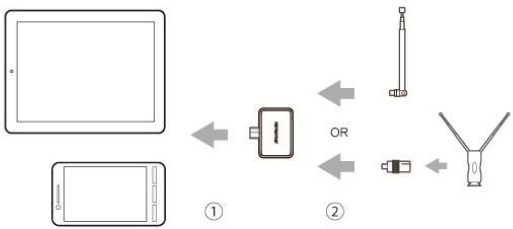
MCX Adapter

System Requirements

- Android device with dual-core CPU and NEON support
- Android 4.0.3 (Ice Cream Sandwich) or later
- DTT / Freeview / DVB-T coverage
- Encrypted programs and DVB-T2 broadcasts are not supported
- Android devices need to support USB OTG

Watching TV on Android Device

Connection



1. Connect AVerTV Mobile Android to your Android device
2. Connect the Telescopic Antenna to AVerTV Mobile Android

OR

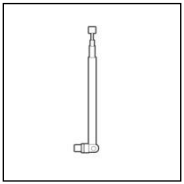
2. Connect the MCX Adapter to AVerTV Mobile and connect the High Gain Antenna to the MCX Adapter

Software Installation

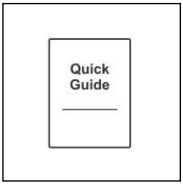
1. Download and install the app AVerTV Mobile from Google Play
2. Launch AVerTV Mobile to start watching TV on your Android device

Inhalt der Verpackung

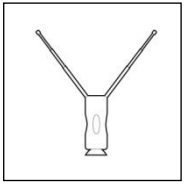
AVerTV Mobile Android



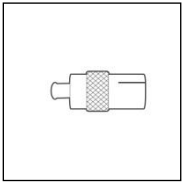
Teleskopantenne



Kurzanleitung



Hochempfindliche Antenne



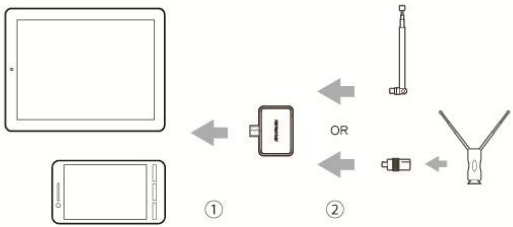
MCX-Adapter

Systemanforderungen

- Android-Gerät mit Dual-Core-CPU und NEON-Unterstützung
- Android 4.0.3 (Ice Cream Sandwich) oder später
- DTT / Freeview / DVB-T-Abdeckung
- Verschlüsselte Programme und DVB-T2-Ausstrahlungen werden nicht unterstützt.
- Android-Geräte müssen USB OTG unterstützen.

Fernsehen auf dem Android-Gerät

Verbindung



1. Verbinden Sie AVerTV Mobile Android mit Ihrem Android-Gerät
2. Verbinden Sie die Teleskopantenne mit AVerTV Mobile Android

ODER

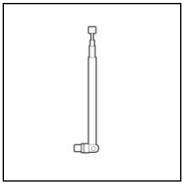
2. Verbinden Sie den MCX-Adapter mit AVerTV Mobile und die Verstärkerantenne mit dem MCX-Adapter

Software-Installation

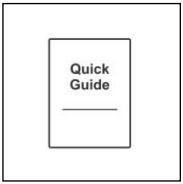
1. Für das Android-System laden Sie die AVerTV Mobile-App von Google Play herunter.
2. Starten Sie AVerTV Mobile, um auf Ihrem Android-Gerät fern zu sehen.

Contenido de la caja

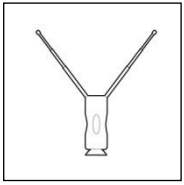
AVerTV Mobile Android



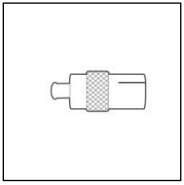
Antena telescópica



Guía de instalación rápida



Antena doble



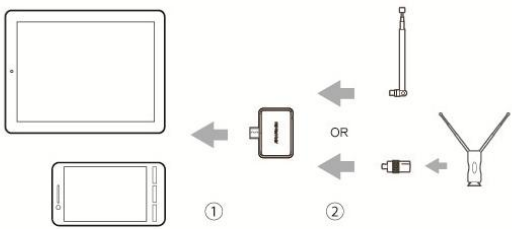
Adaptador MCx

Requisitos de Sistema

- Dispositivo con CPU dual-core CPU y compatible con NEON
- Android 4.0.3 (Ice Cream Sandwich) o superior
- Cobertura TDT
- Programas codificados y DVBT2 no son compatibles
- Dispositivo Android tiene que ser compatible con USB OTG

Ver la TV en dispositivo Android

Conexión



1. Conecta AVerTV Mobile Android a tu dispositivo Android
2. Conect la antena telecópica a AVerTV Mobile Android

O

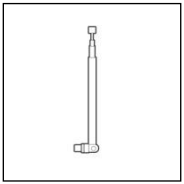
2. Conecta el adaptador MCX al AVerTV Mobile y conecta la antena doble al adaptador MCX

Instalación del Software

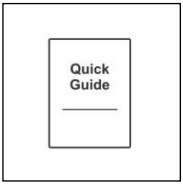
1. Descarga e instala la aplicación AVerTV Mobile de Google Play
2. Ejecuta AVerTV Mobile y empieza a disfrutar de la televisión en tu dispositivo Android

Contenu de la boîte

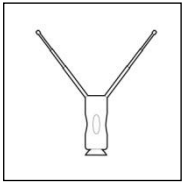
AVerTV Mobile
Android



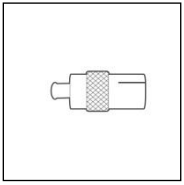
Antenne
Téléscopique



Guide
d'Installation Rapide



Antenne
Haute Performance



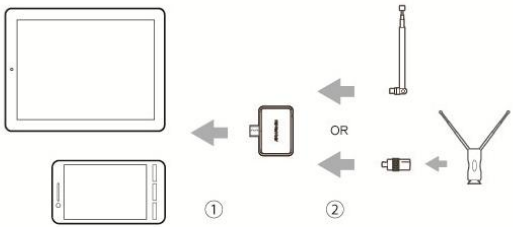
Adaptateur MCX

Configuration Minimale Requise

- Appareil Android avec processeur dual-core et support NEON
- Android 4.0.3 (Ice Cream Sandwich) ou plus récent
- Couverture DVB-T (TNT) / Freeview / DTT
- Les programmes cryptés et DVB-T2 ne sont pas supportés
- Appareil Android supportant USB OTG

Regarder la TV sur un Appareil Android

Branchements



1. Connectez AVerTV Mobile Android à votre appareil Android
2. Connectez l'antenne téléscopique à votre AVerTV Mobile Android

OU

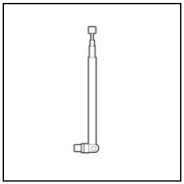
2. Connectez l'adaptateur MCX à l'AVerTV Mobile et connectez l'antenne haute performance à l'adaptateur MCX

Installation du Logiciel

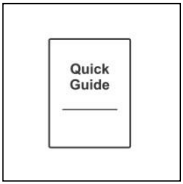
1. Téléchargez et installez l'application AVerTV Mobile à partir de Google Play
2. Lancez AVerTV Mobile pour commencer à regarder la TV sur votre appareil Android

Contenuto della confezione

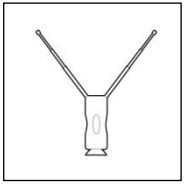
AVerTV Mobile Android



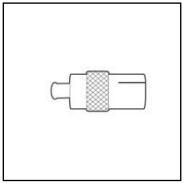
Antenna telescopica



Guida all'installazione rapida



Antenna a elevato guadagno



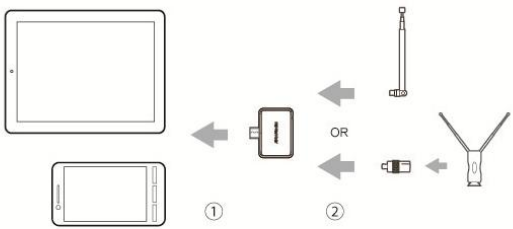
Adattatore MCX

Requisiti di sistema

- Dispositivo Android con CPU dual-core e supporto NEON
- Android 4.0.3 (Ice Cream Sandwich) o versione successiva
- DTT / Freeview / Copertura DVB-T
- I programmi cifrati e le trasmissioni DVB-T2 non sono supportati
- I dispositivi Android devono supportare USB OTG

Guardare la TV su un dispositivo Android

Collegamento



1. Collegare AVerTV Mobile Android al proprio dispositivo Android
2. Collegare l'antenna telescopica ad AVerTV Mobile Android

OPPURE

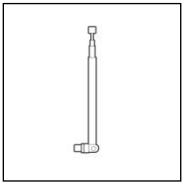
2. Collegare l'Adattatore MCX ad AVerTV Mobile e collegare l'Antenna ad Alto Guadagno all'Adattatore MCX

Installazione software

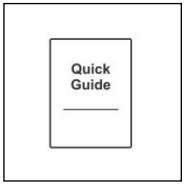
1. Scaricare e installare l'app AVerTV Mobile da Google Play
2. Lanciare AVerTV Mobile per iniziare a guardare la TV sul proprio dispositivo Android

Conteúdo da embalagem

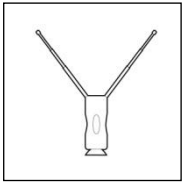
AVerTV Mobile para Android



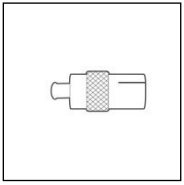
Antena telescópica



Guia de instalação rápida



Antena de alta receptividade



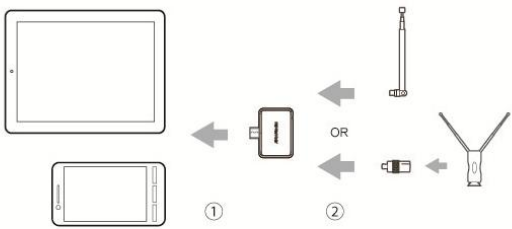
Adaptador MCX

Requisitos do sistema

- Dispositivo Android com suporte CPU com processador simples e NEON
- Android 4.0.3 (Ice Cream Sandwich) ou superior
- Cobertura DTT / Freeview / DVB-T
- Os programas codificados e as transmissões em DVB-T2 não são suportados
- Os dispositivos Android precisam suportar USB OTG

Assistir TV no dispositivo Android

Ligação



1. Ligue a AVerTV Mobile para Android ao seu dispositivo Android
2. Ligue a antena telescópica à AVerTV Mobile para Android

OU

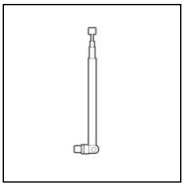
2. Ligue o adaptador MCX à AVerTV Mobile e ligue a antena de alta receptividade ao adaptador MCX

Instalação do software

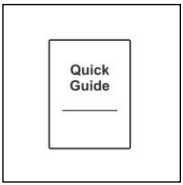
1. Descarregue e instale a aplicação AVerTV Mobile no Google Play
2. Execute a AVerTV Mobile para começar a assistir TV no seu dispositivo Android

Ru4Zestaw zawiera

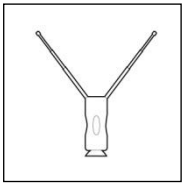
AVerTV Mobile Android



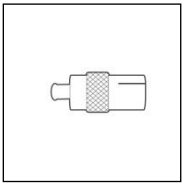
Antena teleskopowa



Instrukcja szybkiej instalacji



Antena o dużym zysku



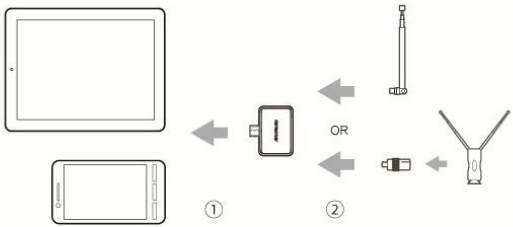
Adapter MCX

Wymagania systemowe

- Urządzenie z systemem Android obsługujące dual-core CPU oraz technologię NEON
- Android 4.0.3 (Ice Cream Sandwich) lub nowszy
- DTT / Freeview / zasięg DVB-T
- Programy zakodowane i transmisje DVB-T2 nie są obsługiwane
- Urządzenie musi obsługiwać USB OTG

Oglądanie TV na Androidzie

Podłączenie



1. Podłącz AVerTV Mobile do urządzenia z Android OS
2. Podłącz antenę teleskopową do AVerTV Mobile

lub

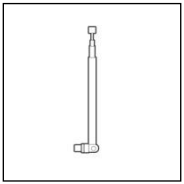
2. Podłącz Adapter MCX do AVerTV Mobile, a następnie antenę teleskopową do adaptera MCX

Instalacja oprogramowania

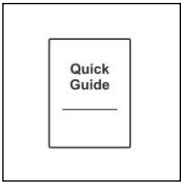
1. Ściągnij i zainstaluj aplikację AVerTV Mobile z Google Play
2. Uruchom AVerTV Mobile i oglądaj TV na urządzeniu z Androidem

Obsah balení

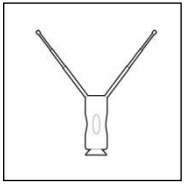
AVerTV Mobile Android



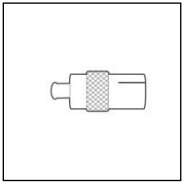
Teleskopická anténa



Průvodce instalací



Vysoce kapacitní anténa



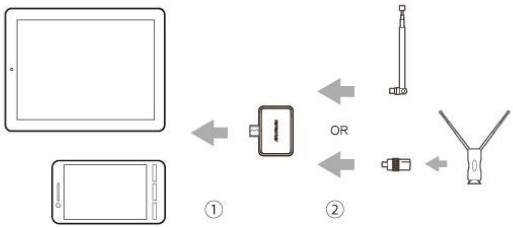
Adaptér MCX

Systémové požadavky

- Zařízení Android s dvojitým jádrem CPU a podporou NEON
- Android 4.0.3 (zmrzlinový spínač) nebo novější
- Pokrytí DTT / Volné zobrazení / DVB-T
- Šifrované programy a vysílání DVB-T2 nejsou podporovány
- Zařízení Android musí podporovat USB OTG

Sledování TV na zařízení Android

Připojení



1. Zapojte AVerTV Mobile Android ke svému zařízení Android
2. Zapojte teleskopickou anténu k AVerTV Mobile Android

NEBO

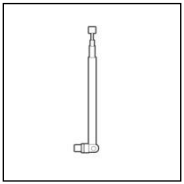
2. Zapojte adaptér MCX k AVerTV Mobile a k adaptéru MCX zapojte vysoce kapacitní anténu

Instalace softwaru

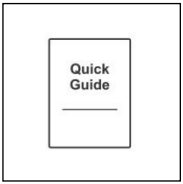
1. Stáhněte a nainstalujte AVerTV Mobile z Google Play
2. Spusťte AVerTV Mobile a začněte sledovat TV na svém zařízení Android

Doboz tartalma

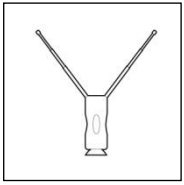
AVerTV Mobile Android



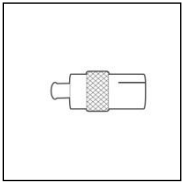
Teleszkópikus Antenna



Telepítési útmutató



Antenna



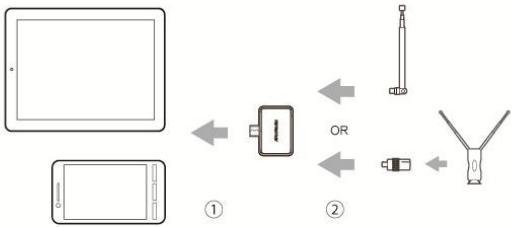
MCX Adapter

Rendszer követelmények

- Android eszköz dual-core CPU és NEON támogatással
- Android 4.0.3 (Ice Cream Sandwich) vagy újabb
- DTT / Freeview / DVB-T lefedettség
- Kódolt csatornák és DVB-T2 vétel nem támogatott
- USB OTG támogatás az Android eszközön

TV nézés Android eszközön

Csatlakozás



1. Csatlakoztassa az AVerTV Mobile Androidot az Android eszközhöz
2. Csatlakoztassa az Antennát az AVerTV Mobile Androidhoz

VAGY

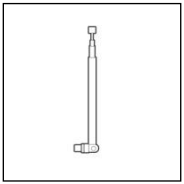
2. Csatlakoztassa az MCX Adaptert az AVerTV Mobilehoz és csatlakoztassa a High Gain Antennát az MCX Adapterhez

Szoftver telepítés

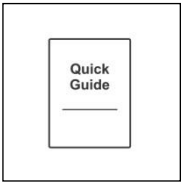
1. Töltse le és telepítse az alkalmazást a Google Playről az AVerTV Mobile-hoz
2. Indítsa el az AVerTV Mobile-t a TV nézés elkezdéséhez az Android eszközön

Conţinutul Pachetului

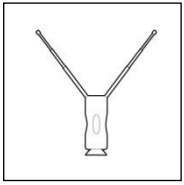
AVerTV Mobile Android



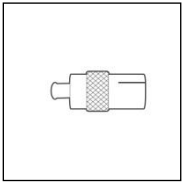
Antenă Telescopică



Ghid de Instalare Rapidă



Antenă cu Sensibilitate Ridicată



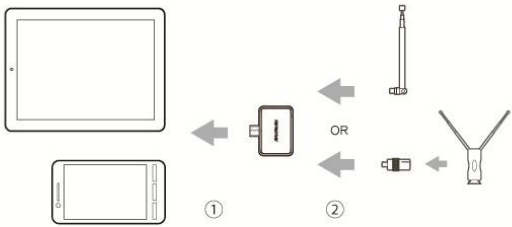
Adaptor MCX

Cerinţe de Sistem

- Dispozitiv Android cu procesor dual-core şi suport NEON
- Android 4.0.3 (Ice Cream Sandwich) sau mai nou
- Acoperire DTT / Freeview / DVB-T
- Nu este oferit suport pentru programe criptate şi DVB-T2
- Dispozitivele Android trebuie să ofere suport USB OTG

Recepţie TV pe Dispozitive Android

Conectare



1. Conectaţi AVerTV Mobile Android la dispozitivul Android
2. Conectaţi Antena Telescopică la AVerTV Mobile Android

SAU

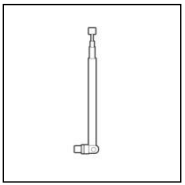
2. Conectaţi Adaptorul MCX la AVerTV Mobile şi conectaţi Antena cu Sensibilitate Ridicată la Adaptorul MCX

Instalare Software

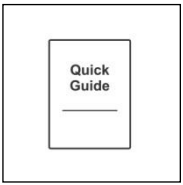
1. Descărcaţi şi instalaţi aplicaţia AVerTV Mobile din Google Play
2. Lansaţi AVerTV Mobile pentru a urmări programele TV pe dispozitivul Android

Комплектация

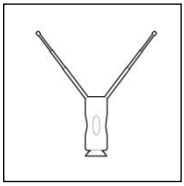
AVerTV Mobile Android



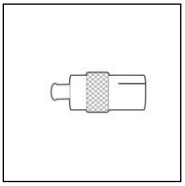
Телескопическая антенна



Краткое руководство пользователя



Высокочувствительная антенна



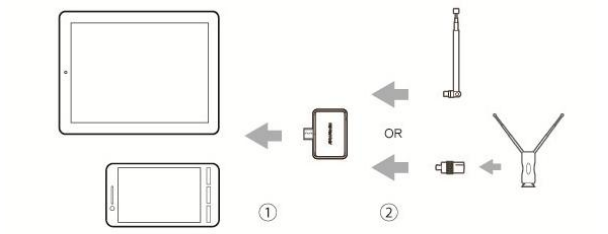
Переходник MCX

Системные требования

- Устройство на платформе Android с двухъядерным процессором и поддержкой NEON
- Android 4.0.3 (Ice Cream Sandwich) или более поздняя
- Закодированные программы и DVB-T2 не поддерживаются
- Устройства Android должны поддерживать USB OTG

Просмотр ТВ на Android устройстве

Подключение



1. Подключите AVerTV Mobile Android к вашему Android устройству
2. Подключите телескопическую антенну к AVerTV Mobile Android

ИЛИ

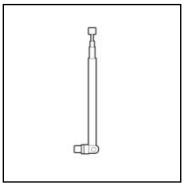
2. Подключите переходник MCX к AVerTV Mobile и подключите Высокочувствительную антенну к переходнику MCX

Установка ПО

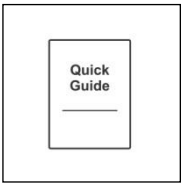
1. Скачайте и установите приложение AVerTV Mobile с Google Play
2. Запустите приложение AVerTV Mobile, чтобы начать просмотр ТВ на вашем Android устройстве

อุปกรณ์ในกล่อง

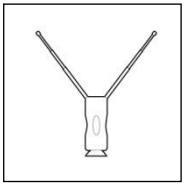
AVerTV Mobile Android



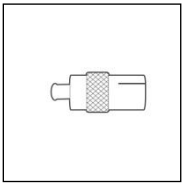
เสาอากาศขนาดเล็ก



คู่มือการติดตั้งฉบับย่อ



เสาอากาศขยาย สัญญาณ



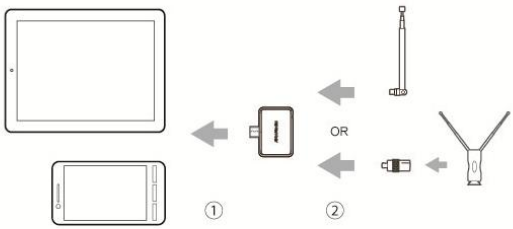
อะแดปเตอร์ MCX

ความต้องการของระบบ

- อุปกรณ์แอนดรอยด์ที่รองรับ dual-core CPU และ NEON
- Android 4.0.3 (Ice Cream Sandwich) หรือสูงกว่า
- ครอบคลุม DTT / Freeview / DVB-T
- ไม่รองรับโปรแกรมการเข้ารหัสและการแพร่สัญญาณ DVB-T2
- อุปกรณ์แอนดรอยด์ต้องรองรับ USB OTG

การดูโทรทัศน์บนอุปกรณ์แอนดรอยด์

การเชื่อมต่อ



1. ต่อ AVerTV Mobile Android เข้ากับอุปกรณ์แอนดรอยด์ของคุณ
2. ต่อเสาอากาศขนาดเล็กเข้ากับ AVerTV Mobile Android

หรือ

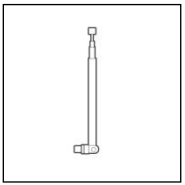
2. ต่ออะแดปเตอร์ MCX เข้ากับ AVerTV Mobile
   และต่อเสาอากาศขยายสัญญาณเข้ากับอะแดปเตอร์ MCX

การติดตั้งซอฟต์แวร์

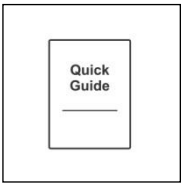
1. ดาวน์โหลดและติดตั้งโปรแกรม AVerTV Mobile จาก Google Play
2. เรียกใช้ AVerTV Mobile
   เพื่อเริ่มต้นดูโทรทัศน์บนอุปกรณ์แอนดรอยด์ของคุณ

包裝內容

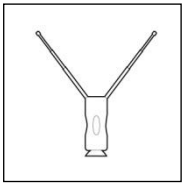
AVerTV Mobile Android



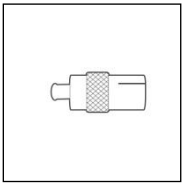
伸縮天線



快速安裝指南



高增益天線



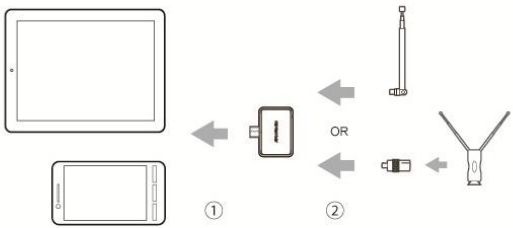
MCX 轉接器

系統需求

- 具備雙核心 CPU 並支援 NEON 的 Android 裝置
- Android 4.0.3 (Ice Cream Sandwich)或更新的作業系統
- 位於 DTT / Freeview / DVB-T 訊號覆蓋區內
- 不支援加密節目與 DVB-T2 訊號
- Android 裝置需支援 USB OTG

於 Android 裝置上收看電視

硬體連接



1. 將 AVerTV Mobile Android 連接至您的 Android 裝置
2. 將伸縮天線連接至 AVerTV Mobile Android

或

2. 將 MCX 轉接器連接至 AVerTV Mobile，並將高增益天線連接至 MCX 轉接器

軟體安裝

1. 從Google Play下載並安裝AVerTV Mobile應用程式
2. 開啟 AVerTV Mobile 應用程式即可開始收看電視

Model No.: EW310
Made in Taiwan